* End-user
  + Browse different restaurants
  + Select desired restaurant
  + Browse events in specific restaurant
  + Select specific date and time for reservation
  + How to select specific table[[1]](#footnote-1)
    - Floor plan will pop up with all tables (already reserved tables will be red, available tables will be green)
    - Comment section will pop up where end-user can write additional instructions for restaurant such as:
      * Number of guests
      * Location of the table
      * Specific wish for waiter
  + Log in or sign-up page will pop up (user will log in if (s)he already has account if not they can create the account)
  + Information that will collected form the user and stored in database:
    - First name
    - Last name
    - Phone number (primary key in database)
    - E-mail
  + Confirmation screen
* Restaurant
  + Register the restaurant
  + Upload floor plan
  + Enter working hours
  + Enter until when end-user can reserve the table
  + Add information about potential events
* Admin
  + Review restaurants application and approve them
  + Add new restaurants and all necessary information
  + Remove user that do not obey terms and conditions
  + Has insights into statistics about reservations for each specific end-user[[2]](#footnote-2)
* Database
  + Store all information about end-users
  + Store all information about restaurants
  + Store which user has admin privileges

A white board with writing on it

Description automatically generated

1. Not yet decided [↑](#footnote-ref-1)
2. Mark them high priority [↑](#footnote-ref-2)